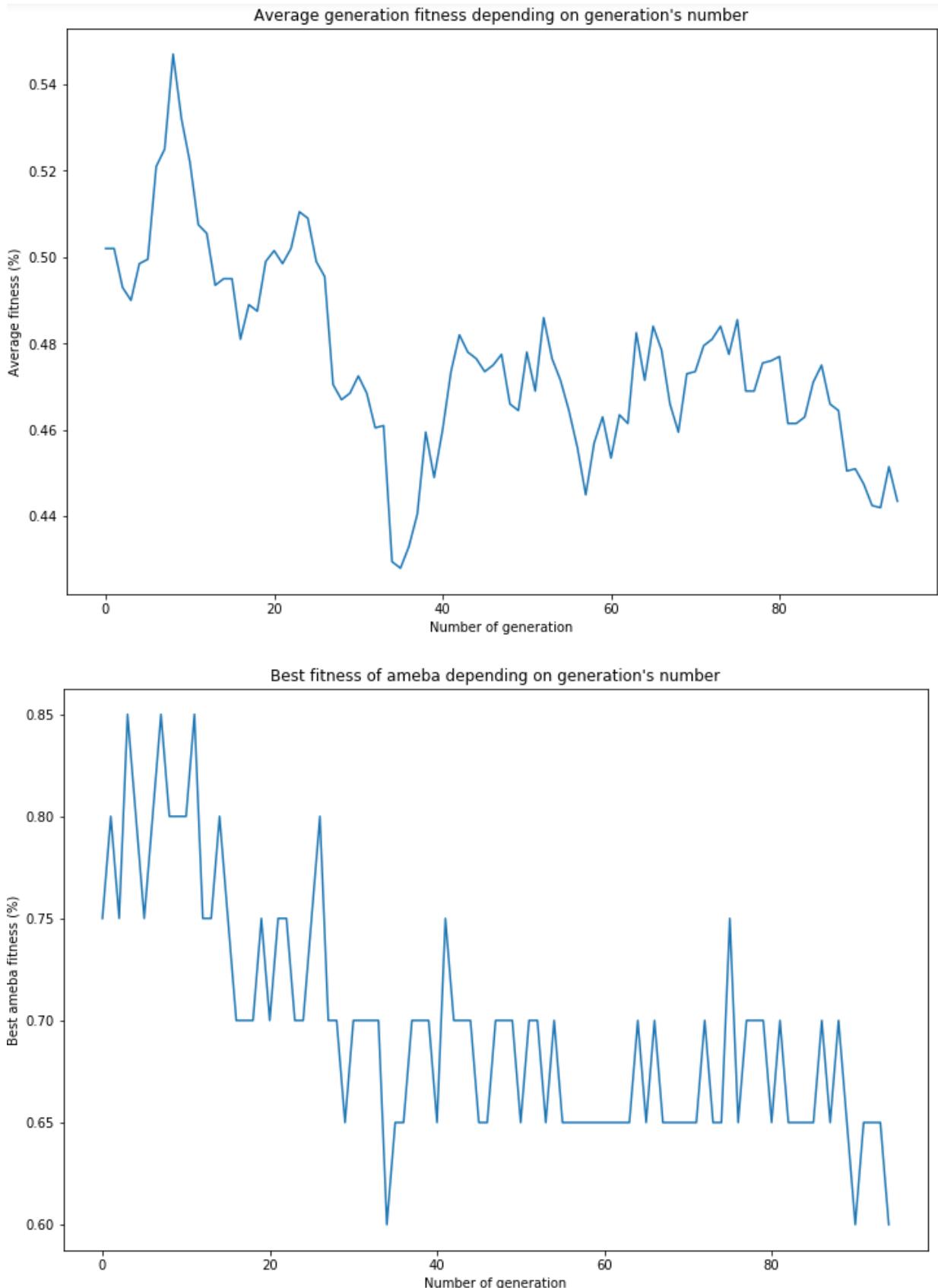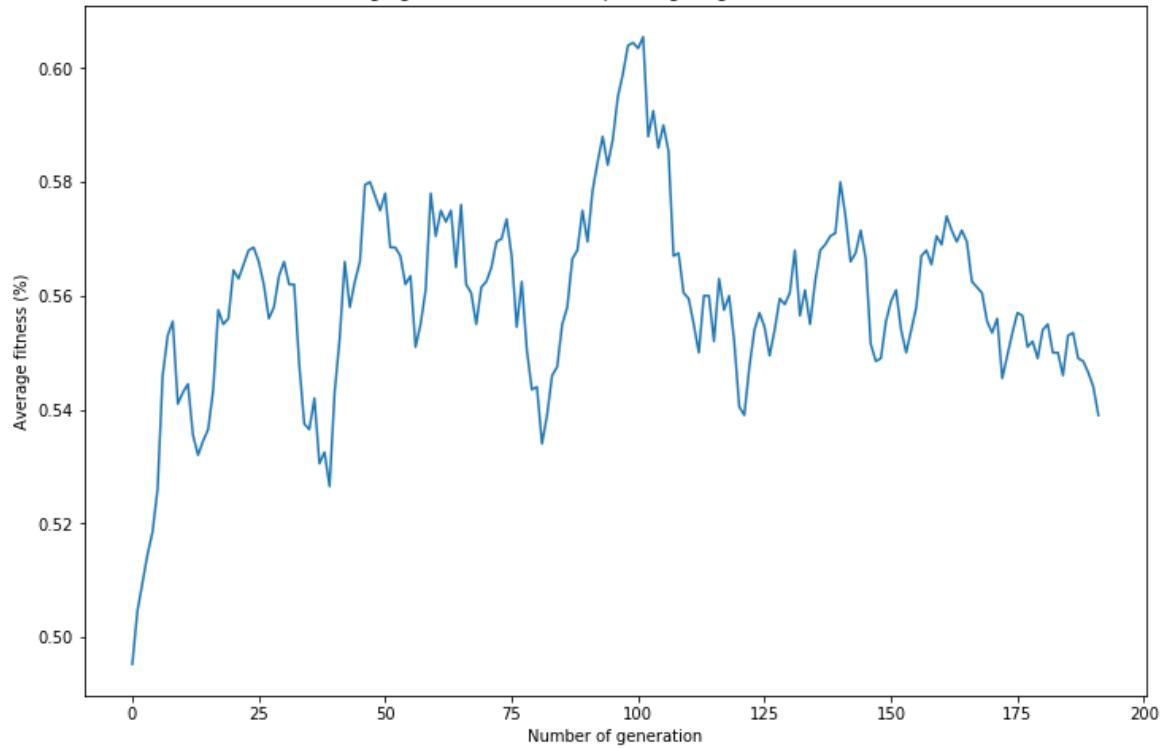Random distribution 50/50. Every generation contains 100 amebas and every ameba has 20 gens.
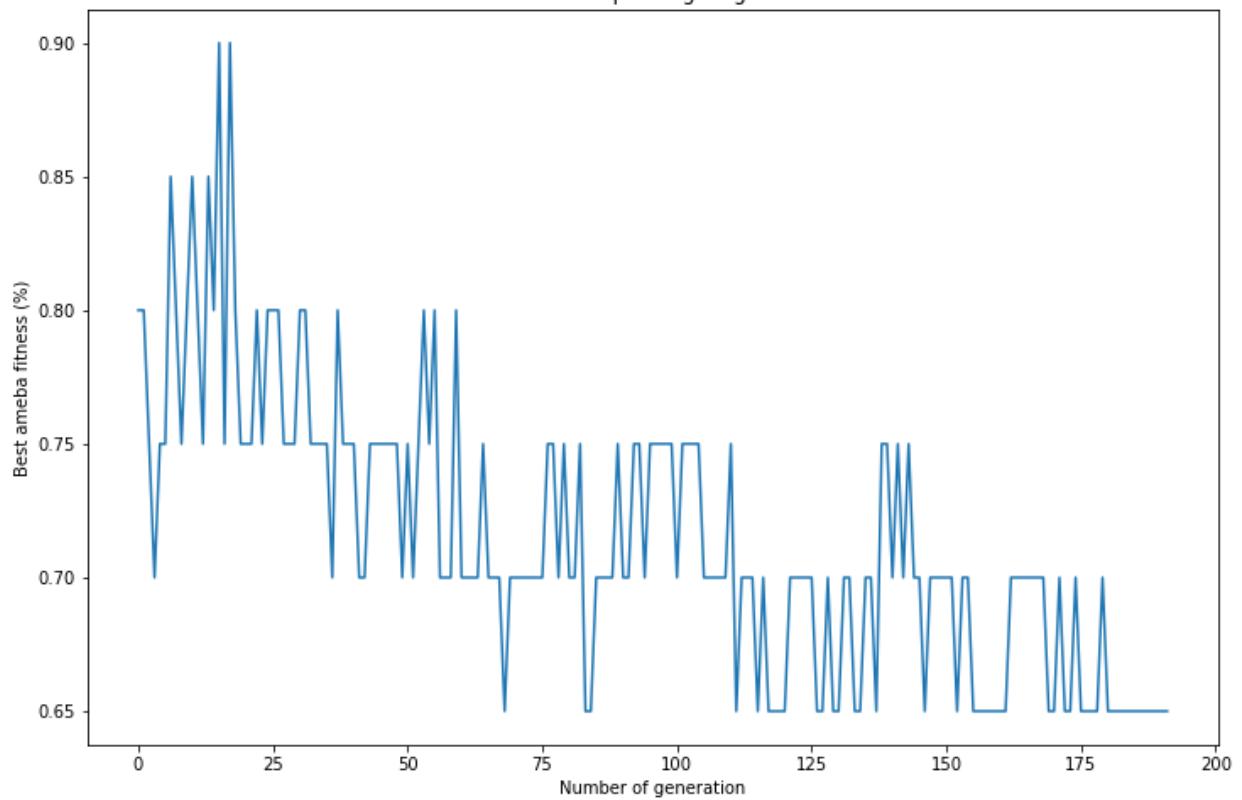

Average generation fitness depending on generation's number

Best fitness of ameba depending on generation's number

Normal (Gaussian) distribution:

Average generation fitness depending on generation's number

Best fitness of ameba depending on generation's number

Algorithm stops when there are no changes in new generations.